

The figure consists of five histograms arranged horizontally, labeled \$k=0\$, \$k=1\$, \$k=2\$, \$k=3\$, and \$k=4\$. Each histogram shows the frequency of values for the expression \$\|x_k\|_A\$. The x-axis for all plots ranges from approximately -2000 to 2000, and the y-axis (frequency) ranges from 0 to 80. The distributions are roughly bell-shaped and centered near zero.

James Sells

1734

[illegible]

INTERFERENCE SEARCHED			
Class	Subclass	Date	Examiner

[illegible]